L Number	Hits	Search Text	DB	Time stamp
25	7	(US-5835246-$ or US-5689320-$ or US-5612712-$ or US-5555117-$ or US-5282121-$ or US-5225856-$ or US-5001574-$).did.	USPAT	2003/06/23 12:02
28	7	((US-5835246-$ or US-5689320-$ or US-5612712-$ or US-5555117-$ or US-5282121-$ or US-5225856-$ or US-5001574-$).did.) and pattern$3	USPAT; US-PGPUB	2003/06/23 12:16
31	7414	pattern$3 and (modulat$3 same pixel$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:18
32	241	(pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:20
33	204	((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (reflect$3 or deflect$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:24
34	144	((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 near5 (intensity phase (complex adj2 amplitude) direction polarization (wavefront) frequency))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:27
35	4	(((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 near5 (intensity phase (complex adj2 amplitude) direction polarization (wavefront) frequency))) and ((three or third) near5 (state$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:39
36	4	((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (matrix same (active with circuit))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:41
37	2	((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 same matrix same circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:46
38	11482	image adj amplifier$1) (input adj2 output adj display$1) (spatial adj filter$1) (optical adj crossbar adj switch$2) (optical adj correlator$1) (incoherent adj2 coherent adj converter$1) (infrared adj2 visible adj converter) ((color or pseudocolor) adj modulator$1) (crossbar adj switch$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 13:23
39	25	(image adj amplifier$1) (input adj2 output adj display$1) (spatial adj filter$1) (optical adj crossbar adj switch$2) (optical adj correlator$1) (incoherent adj2 coherent adj converter$1) (infrared adj2 visible adj converter) ((color or pseudocolor) adj modulator$1) (crossbar adj switch$2) and ((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 12:50
42	72	((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 same circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 13:25
45	2	((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 same matrix same circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 13:26

46	5	((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 same semiconduct$3 same chip)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 13:50
48	14	slm same viscoelastic$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 14:07
49	7315	(liquid adj crystal) same reflect$3 same transmit$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 14:07
50	3935	(liquid adj crystal) with reflect$3 with transmit$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 14:17
51	37	((liquid adj crystal) with reflect$3 with transmit$4) and slm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 14:21
52	8	(((liquid adj crystal) with reflect$3 with transmit$4) and slm) and flc	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 14:22
53	2	(US-5073010-$ or US-5497258-$).did.	USPAT	2003/06/23 14:25
54	2	((US-5073010-$ or US-5497258-$).did.) and laser$1	USPAT	2003/06/23 14:26
55	2	((US-5073010-$ or US-5497258-$).did.) and laser$1	USPAT	2003/06/23 14:40
56	2	("5539568" "5148157").pn.	USPAT	2003/06/23 14:40
57	1	(("5539568" "5148157").pn.) and photoresist	USPAT	2003/06/23 15:09
58	0	(("5539568" "5148157").pn.) and ablation	USPAT	2003/06/23 14:42
59	0	(("5539568" "5148157").pn.) and thermal	USPAT	2003/06/23 14:42
60	1	(("5539568" "5148157").pn.) and photorefract$4	USPAT	2003/06/23 14:42
61	299	patterning and photoresist and mems	USPAT	2003/06/23 15:09
62	36	patterning same photoresist same mems	USPAT; US-PGPUB	2003/06/23 15:14
63	308	(patterning same photoresist) and mems	USPAT; US-PGPUB	2003/06/23 15:15
64	7071	mems or (micro adj electro adj mechanical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 16:18
65	8636	mems or (micro adj electro adj mechanical) or (micro adj mechanical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 16:19
66	791	(mems or (micro adj electro adj mechanical) or (micro adj mechanical)) and (pattern$3 near5 photoresist)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 16:21
67	39	((mems or (micro adj electro adj mechanical) or (micro adj mechanical)) and (pattern$3 near5 photoresist)) and (project$3 near3 (system or lens))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/23 16:21

-	4	"9309469"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 12:31
-	11977	(359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.	USPAT; US-PGPUB	2003/06/19 13:41
-	2760	(355/67,53).ccls.	USPAT; US-PGPUB	2003/06/19 13:41
-	14418	((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)	USPAT; US-PGPUB	2003/06/20 16:06
-	1923	(((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)) and modulat$3	USPAT; US-PGPUB	2003/06/19 15:05
-	1510	((((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)) and modulat$3) and pattern$3	USPAT; US-PGPUB	2003/06/19 15:10
-	739	(((((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)) and modulat$3) and pattern$3) and data	USPAT; US-PGPUB	2003/06/19 15:11
-	461	((((((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)) and modulat$3) and pattern$3) and data) and project$3	USPAT; US-PGPUB	2003/06/20 17:03
-	429	(((((((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)) and modulat$3) and pattern$3) and data) and project$3) and (pixel$1 or reflect$3 or deflect$3)	USPAT; US-PGPUB	2003/06/19 17:17
-	1034	modulat$3 and pattern$3 and data and project$3 and (pixel$1 with (state$1or on or off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 17:18
-	1786	modulat$3 and pattern$3 and data and project$3 and (pixel$1 with (state$1 or on or off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 17:19
-	17999	modulat$3 and pattern$3 and data and project$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 17:19
-	1786	(modulat$3 and pattern$3 and data and project$3) and (pixel$1 with (state$1 or on or off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/20 16:14
-	2	5148157.pn. 5539568.pn.	USPAT; US-PGPUB	2003/06/20 16:07
-	3400	polarisation	USPAT; US-PGPUB	2003/06/20 17:04